

**2836. TRISETUM PRATENSE.****Yellow oat-grass.**

From the experiment grounds of the Agricultural Academy at Moscow, Russia  
Received through Mr. M. A. Carleton, March, 1899.

A rather slender, loosely tufted perennial, about 2 feet high. It is a good pasture grass for rich soils.

**2837. SECALE CEREALE.****Rye.**

From Shugnan, in Turkestan, Asiatic Russia. Donated by Professor Korzhinskii,  
through Mr. M. A. Carleton, March, 1899.

Adapted for trial in the Great Plains and the Palouse country.

**2838. TRITICUM VULGARE.****Wheat.**

From Roshan, in Turkestan, Asiatic Russia. Donated by Professor Korzhinskii,  
through Mr. M. A. Carleton, March, 1899.

Short-eared sort. Adapted for trial in the middle prairie States and in the Palouse country.

**2839. HORDEUM VULGARE.****Barley.**

From Roshan, in Turkestan, Asiatic Russia. Donated by Professor Korzhinskii,  
through Mr. M. A. Carleton, March, 1899.

Adapted for trial in the middle prairie States and the northern Pacific Coast States.

**2840. TRITICUM VULGARE.****Wheat.**

From Shugnan, in Turkestan, Asiatic Russia. Donated by Professor Korzhinskii,  
through Mr. M. A. Carleton, March, 1899.

Adapted for trial in the middle prairie States and the northern Pacific Coast States.

**2841. HORDEUM VULGARE.****Barley.**

From Shugnan, in Turkestan, Asiatic Russia. Donated by Professor Korzhinskii,  
through Mr. M. A. Carleton, March, 1899.

Adapted for trial in the middle prairie States and the northern Pacific Coast States.

**2842. TRITICUM VULGARE.****Wheat.**

From Roshan, in Turkestan, Asiatic Russia. Donated by Professor Korzhinskii,  
through Mr. M. A. Carleton, March, 1899.

Adapted for trial in the middle prairie States and the Palouse country, Washington.

**2843 to 2850. CITRULLUS VULGARIS****Watermelon.**

This collection of varieties of watermelons was received in March, 1899, through Mr. M. A. Carleton. They were donated by Professor Williams, of Moscow, and are from the Kakhanov experiment field at Groznii, in Ter government, North Caucasus, Russia, as follows:

**2843.** *Big Kakhanov Watermelon.*

**2844.** *Kaki nor.*

**2845.** *Yellow-seeded Kakhanov.*

**2846.** *Early Kakhanov.*

**2847.** *Kamishin.*

**2848.** *Astrakhan.*

**2849.** *Kamishin*, changed by long culture in Groznii.

**2850.** *Korea.*

**2851. MADIA SATIVA.****Tarweed.**

From Russia. Received through Mr. M. A. Carleton, 1898. (See No. 2825.)

**2852 to 2867. LACTUCA SATIVA.****Lettuce.**

This collection of varieties of lettuce was received in 1899. The seeds were used for cooperative experiments conducted under the direction of the Division of Vegetable Physiology and Pathology.